

Fig. 1A

Prior Art

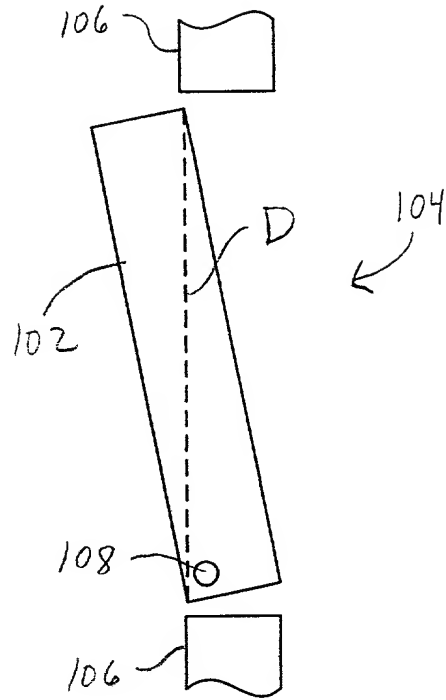


Fig. 1B

Prior Art

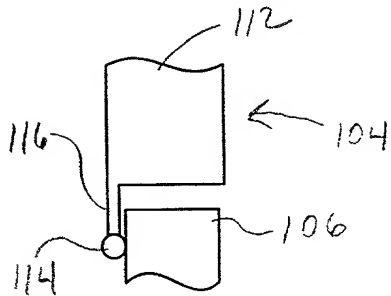


Fig. 1C

Prior Art

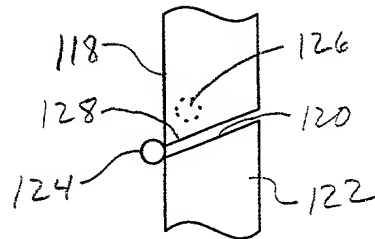
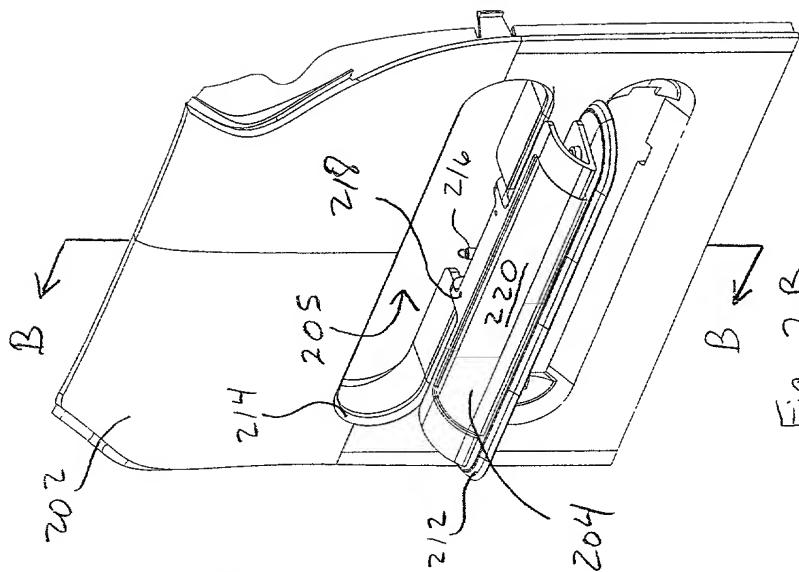
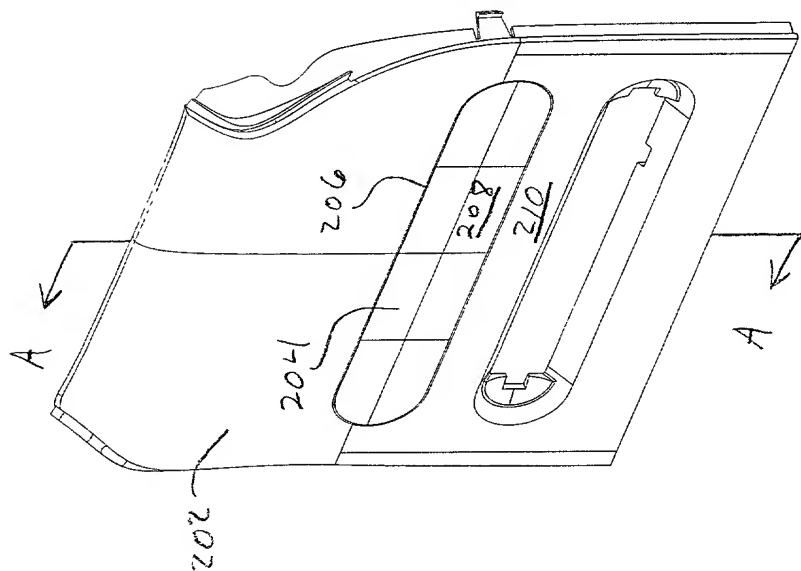


Fig. 1D

Prior Art



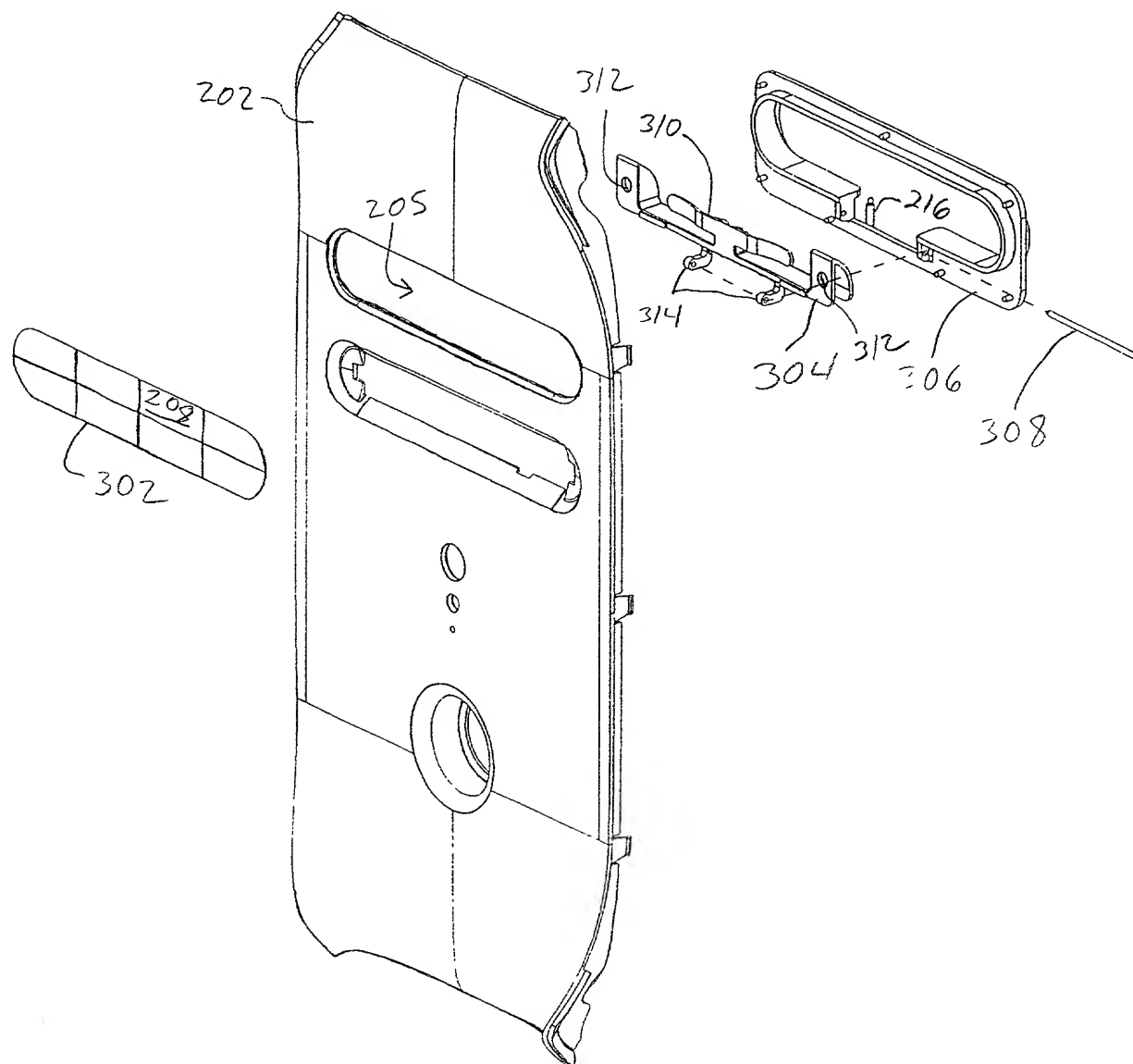


Fig. 3

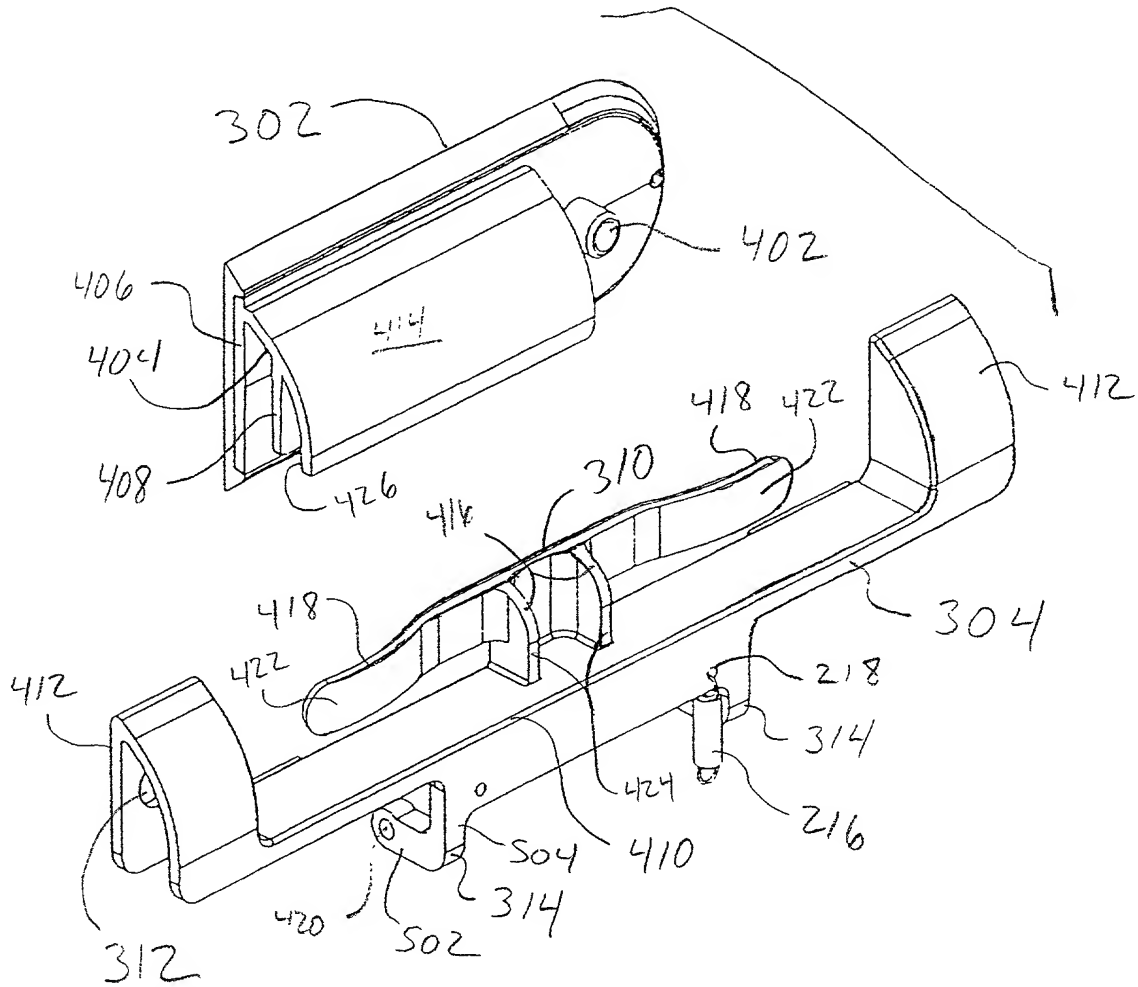


Fig. 4

This cross-sectional view shows the handle assembly of the surgical instrument. The handle (202) is shown in cross-section, revealing internal components. A curved, hinged member (204) is positioned within the handle. A locking mechanism (302) is located near the proximal end of the handle, featuring a locking pin (306) and a locking nut (308). A locking lever (304) is also shown, which is used to engage the locking mechanism. A locking pin (216) is shown passing through the handle and the locking mechanism. The handle (202) is shown in cross-section, revealing internal components.

202

205

214

306

504

314

502

308

304

220

212

302

Fig 5B